Superfund Records Center
SITE: NEW BELFOR
BREAK: 13.1
THER: 291734

SDMS DocID 292734

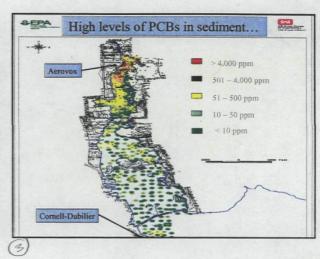
Superfund Records Center

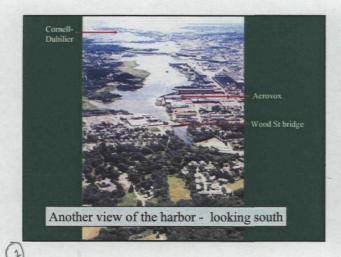
SITE: New Bed ford

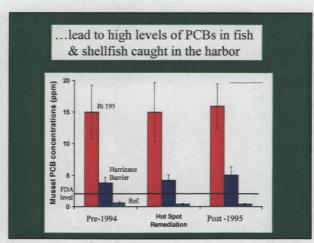
BREAK: 13.1

OTHER: SDMS 292734

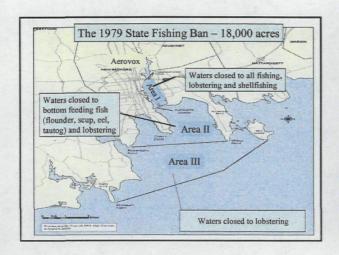


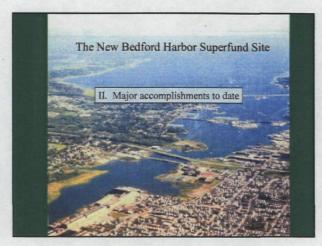


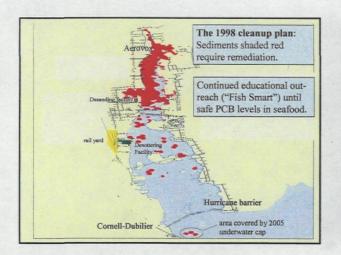




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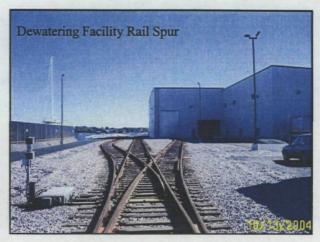


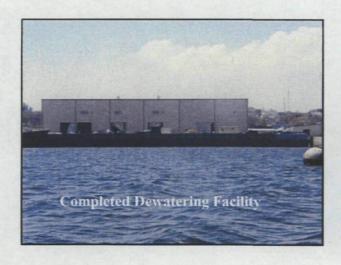


Major Cleanup Accomplishments

- 1994 2005: 80,000 cubic yards dredged
- 2005: 19 acres capped south of the hurricane barrier
- 2002-03: Seven acres cleaned north of Wood Street
- 2003-04: Construction of the \$20m dewatering facility
- 2002: Abandoned vessels removed
- · 2001-03: CSO relocations
- · 2001: NSTAR cable relocation









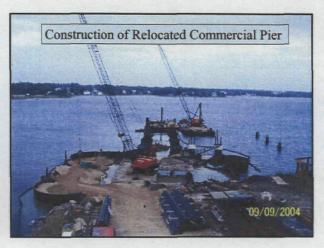


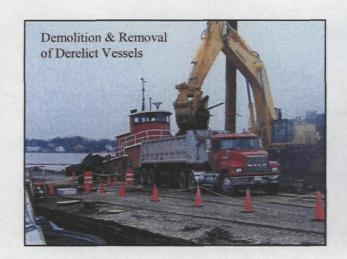


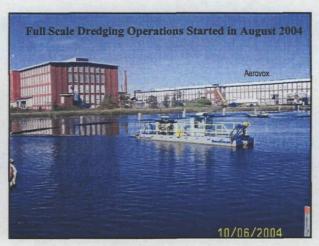


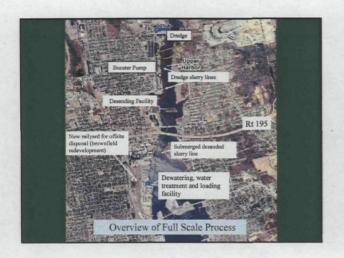


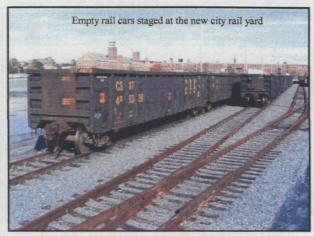




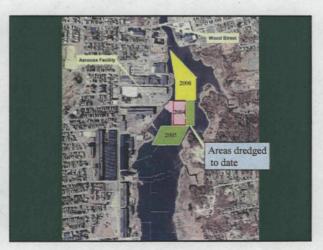


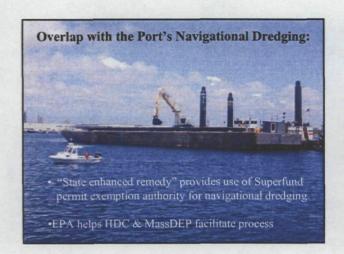


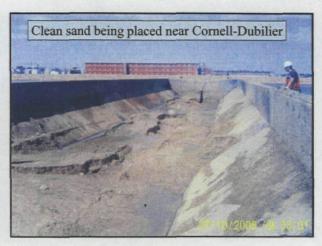


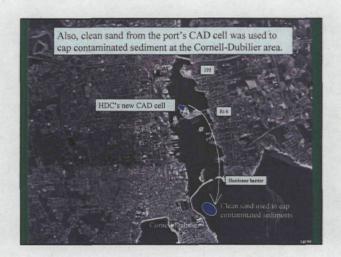


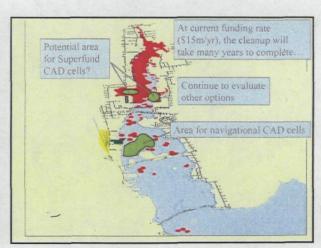
















Designed to raise people's awareness of health risks from eating PCB contaminated seafood

Fish Smart Partners

State Regulators

Mass DEP and MA DPH

Local Partners:

- Educators
- Environmental groups
- Medical providers
- Social service providers
- Marinas & bait shops

Targeted Audience

- General Fishing Population
- Women of Child-Bearing Age
- Children

General Fishing Population

- · Mass mailing
- Materials at area marinas & bait shops
- Developing a poster for use at marinas & bait shops
- Materials at Immigrants Assistance Center

Women of Child-Bearing Age

- WIC Office
- Medical Grand Rounds
 - Local hospital
 - Area health center
 - Area OB-GYNs

Teachers' Training • Call Back Session: - Requires prepared lesson plans - Teachers in small groups develop lesson plans

Children Two Day Teachers' Training Course includes: field word presentations, resource fair, tour of dewatering facility

Educational Opportunities through: Sea Lab, New Bedford Whaling Museum, UMASS at Dartmouth, Lloyd Center for the Environment Research Vessel: 6 wk tour Trained the trainers

Keith Valedate technology lift building up 2 ft

Next month Valedation Announcement July 12th Public mtg

Story Mayor's heard:

3 piles of contaminated piles

From projector management

2 trucked out

Charged for disposal of 3.

3rd enviro engineer ok'd by EPA to sprend out along site, Sw corner outside under base as lill go back over

Mayor regrested Linda ! Kim to come and take a tour of Keith before July 12th public onty

Other Opportunities

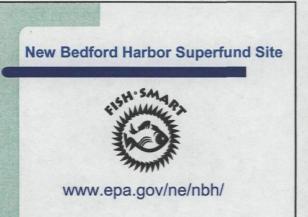
- · To-Do:
 - Bus Station/buses: posters
 - Public Housing: posters
 - Community centers citywide: posters
 - Public Service Announcements all media
 - Permanent display at Sea Lab
 - Engage new partners

Vacant Aerovox Site

EPA/City Partnership

- \$8 Million Coop. Agreement
- Demolish Building
- Place Demolition Debris in Concrete Foundation
- Cover Site with Protective Cap
- Coordinate this cleanup with site redevelopment





Public Involvement Critical
Scparate Superfund Reuse Grant
Start demolition June 2007?
Public Access & Shoreline Greenway Rail background

Strost share: building rail spur CSO relocation for rail yard Cost of rail spur #

CSO financial figures - need for focused meeting

Dredging Timing:

Significance of memo & Funding ranges

Total cost to complete thow long will it take to clean up the most highly contaminated ares

CAD approach: describe more

Mayian Population - reaching City will holp chician Materials: fixed to be added.

Aerovox

Talk shows - lightening rod re; material implace.

Any way to coll debris

Of the 11 acres how much basement covers

Cap as a technology - information out to community